

ABSTRACT OF THE INVENTION

The present invention is to provide a structure of notebook computer comprising a display assembly having a LCD (liquid crystal display) fitted on its front surface, an internal motherboard coupled to the LCD and a computer case having a power supply assembly and an input/output (I/O) interface, wherein the power supply assembly is electrically coupled to the motherboard by means of a power cord for supplying a rated power to the motherboard, and the I/O interface is coupled to the motherboard by means of a data cable, thereby reserving more interior space of the computer case for installing other electronic devices, reducing thickness of the computer case, and making the computer case more expandable.